## Approved For Release 2002/07/12 : CIA-RDP79T009194000240270001-1



DIRECTORATE OF INTELLIGENCE

# Imagery Analysis Report

Petrovka Shipyard

**DECLASS REVIEW by NIMA/DOD** 

Petrovka, USSR

**Top Secret** 

MARCH 1968

**PAGES** 

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## **Top Secret**

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IMAGERY ANALYSIS SERVICE

PETROVKA SHIPYARD

PETROVKA, USSR

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MAGERY ANALYSIS SERVICE  CHITPYARD: PETROVKA SHIPYARD LOCATION: PETROVKA, USSR  LEC COORDS: 43-07N 132-21E  KEY TO NUMBERED ANNOTATIONS ON FIGURE 1  1. Probable Floating Crane This crane is outboard of a possible floating workshop. See Annotation 1, Figure 1,  2. Probable AMGUEMA Class Cargo Icebreaker (LOA approximately 440 feet)* This vessel is moored stern-to the quay.  3. Probable AMGUEMA Class Cargo Icebreaker (LOA approximately 440 feet) This vessel is also moored stern-to the quay.  4. Transporter Dock (LOA approximately 480 feet) This dock does not appear to be occupied. This is not believed to be the same transporter dock that was in this approximate position  See Annotation 3, Figure 1,  5. Possible Submarine This possible submarine is positioned between the pier and a floating crane. See Annotations 6 and 7, Figure 1,  5. Possible Transporter Dock (LOA approximately 440 feet) It cannot be determined if this dock is occupied.  6. Possible RADCON/DECON Barge (could not be measured) See Annotation 11, Figure 1,
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Possible Submarine (could not be measured)
Possible AEM/ASL (LOA approximately 310 feet) See Annotation 13, Figure 1,
Transporter Dock (LOA approximately 435 feet) The occupancy of this dock cannot be determined. A white reflection, possibly from a peaked roof shed, is visible.
. Possible Submarine (could not be measured) See Annotation 16, Figure 1,

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12.	Possible Submarine (could not be measured)
	This identification is based entirely on the protrusion of a portion
	of the stern past the end of the pier. The outline of the stern is
	similar to that of an E Class SSGN; however, the imagery will not
	support a classification higher than that of possible submarine. If
	this submarine is an E Class SSGN, it may be the unit identified at
	the North Quay on See Annotation 9, Figure 1,

- 13. Possible Submarine (LOA approximately 380 feet)
  A small possible rectangular barge is outboard of this possible submarine. This mooring arrangement is probably the same as that imaged

  See Annotations 17 and 18, Figure 1,
- 14. Unidentified Imagery

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- Possible PETYA Class PCE (LOA approximately 270 feet) See Annotation 8, Figure 5, \_\_\_\_\_ and Annotation 14, Figure 1,
- 16. Possible T-58 Class MSF (LOA approximately 230 feet)
  See Annotation 7, Figure 5, and Annotation 14, Figure 1,

Vessel identification could not be made in the vicinity of the repair ways or the wet basin due to the poor quality of this photography.

#### KEY TO FACILITY ANNOTATIONS ON FIGURE 1

- Quay Under Construction Construction continues on this section of the quay at the Special Support Facility.
- Quay Under Construction
  A small section of the quay wall has been constructed since the last mission. See Annotation C, Figure 1,

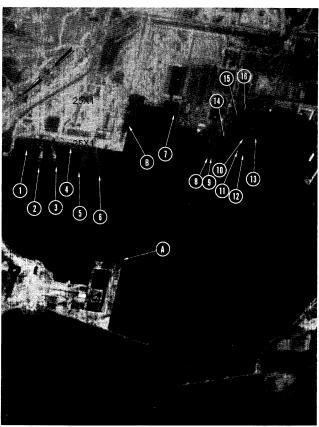


FIGURE 1. PETROVKA SHIPYARD, PETROVKA, USSR,

· 是指数统件的基础。例如	网络拉拉克 计连接通信性 计一个工作 医对种囊的 网络美国地名的过去式和过去分词 化放射电池 计	
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	IMAGERY ANALYSIS SERVICE	
	REFERENCES	
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Documents	5	
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25X1 <sup>2</sup> ·	CIA DDI/IAR-83053, Petrovka Shipyard,	Petrovka, USSR, Mission
25X1 <sup>3</sup> ·	CIA DDI/IAR-83054, Petrovka Shipyard,	Petrovka, USSR, Mission
Requirem	ent	
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